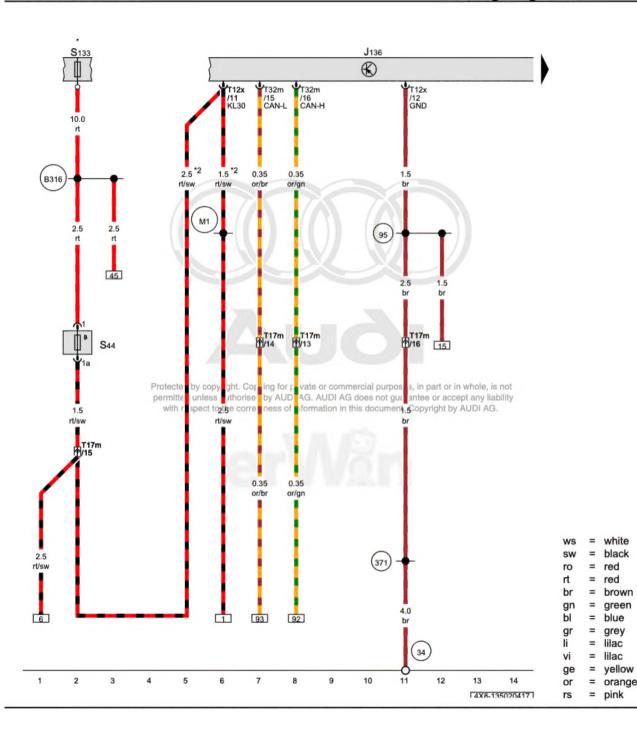
Seat Ventilation with Heated Seats , (Q1A),(Q1D),(Q4Q),(3L4),(3PN) From May 2010



Protected by copyright. Copying for private or commercial purposes, in part or in whole, is not permitted unless authorised by AUDI AG. AUDI AG does not guarantee or accept any liability with respect to the correctness of information in this document. Copyright by AUDI AG.



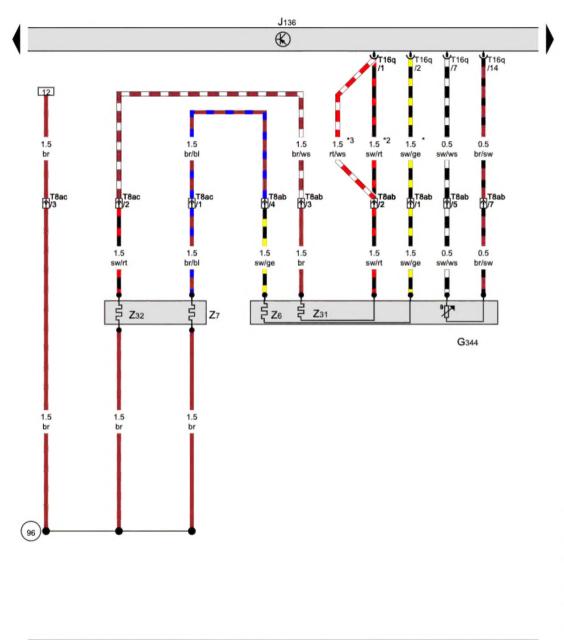


## Memory Seat/Steering Column Adjustment Control Module, Driver Power Seat Adjustment Circuit Breaker 1

- J136 Memory Seat/Steering Column Adjustment Control Module S44 Driver Power Seat Adjustment Circuit Breaker 1, In the Left A-Pillar Connector Station
- S133 Safety Fuse 3
- T12x 12-Pin Connector
- T17m 17-Pin Connector, In the Coupling Point for the Left Front Seat
- T32m 32-Pin Connector
- **Ground Connection Under Driver Seat**
- Ground Connection 1 (in Seat Adjustment Wiring Harness)
- Ground Connection 6 (in Main Wiring Harness)
- B316 Positive Connection 2 (30a) (in Main Wiring Harness)
- Positive Connection 1 (30) (in Seat Adjustment Wiring Harness)
- Refer to Applicable Wiring Diagram for Fuse Positions
- Depending on Equipment

black

green



21

22

23

24

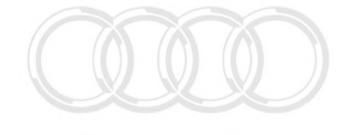
25

27

4X8-135030417

Left Front Seat Temperature Sensor, Memory Seat/ Steering Column Adjustment Control Module, Driver Seat Heating Element, Driver Backrest Heating Element

- G344 Left Front Seat Temperature Sensor
- J136 Memory Seat/Steering Column Adjustment Control Module
- T8ab 8-Pin Connector, In the Driver Seat
- T8ac 8-Pin Connector, In the Driver Seat
- T16q 16-Pin Connector
- **Driver Seat Heating Element**
- **Driver Backrest Heating Element Z7**
- **Driver Seat Bolster Heater**
- Driver Seat Backrest Bolster Heater
- Ground Connection 1 (in Heated Seats Wiring Harness)
  - Depending on Equipment
- Through June 2010
- From June 2010



```
= white
  black
= red
= red
```

Protogree by copyright. Copying for private or commercial purposes, in part or in whole, is not

nless authorised by AUDI AG. AUDI AG does not guarantee or accept any liability ect to the correctness of information in this document. Copyright by AUDI AG.

= grey

= lilac

= lilac

= yellow = orange

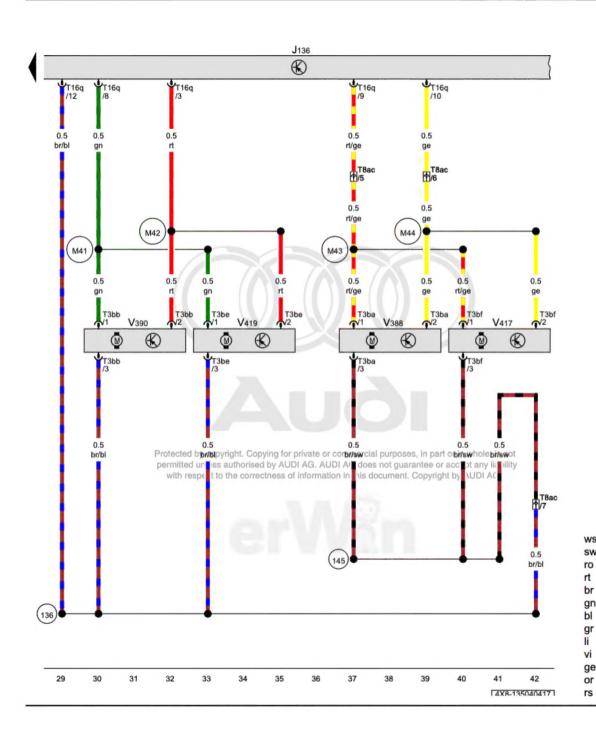
or rs = pink

= white = black = red = red = brown = green

= blue = grey = lilac = lilac = yellow

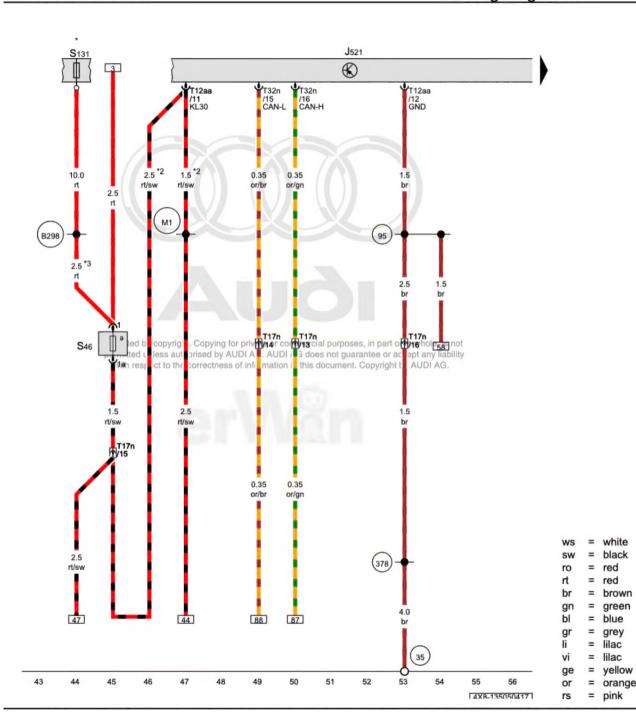
= orange

= pink



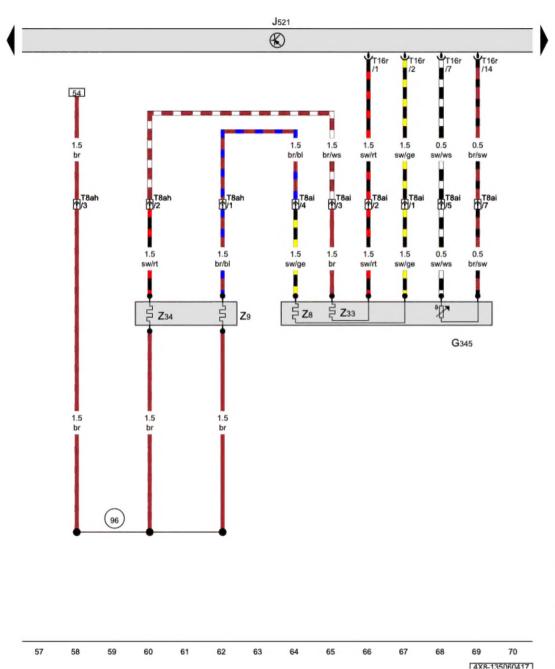
Memory Seat/Steering Column Adjustment Control Module, Driver Seat Backrest Blower Fan, Driver Seat Cushion Blower Fan

```
J136 Memory Seat/Steering Column Adjustment Control Module
      3-Pin Connector
T3bb 3-Pin Connector
T3be 3-Pin Connector
T3bf 3-Pin Connector
T8ac 8-Pin Connector. In the Driver Seat
      16-Pin Connector
V388 Driver Seat Backrest Blower Fan
V390
      Driver Seat Cushion Blower Fan
V417 Driver Seat Backrest Blower Fan 2
V419 Driver Seat Cushion Blower Fan 2
      Ground Connection 2 (in Heated Seats Wiring Harness)
      Ground Connection 3 (in Heated Seats Wiring Harness)
M41
      Connection 1 (in Driver Seat Wiring Harness)
      Connection 2 (in Driver Seat Wiring Harness)
      Connection 3 (in Driver Seat Wiring Harness)
      Connection 4 (in Driver Seat Wiring Harness)
```



## Front Passenger Memory Seat Control Module, Front Passenger Power Seat Adjustment Circuit Breaker 1

- J521 Front Passenger Memory Seat Control Module
- S46 Front Passenger Power Seat Adjustment Circuit Breaker 1, In the Left A-Pillar Connector Station
- S131 Safety Fuse 1
- T12aa 12-Pin Connector
- T17n 17-Pin Connector, In the Coupling Point for the Right Front Seat
- T32n 32-Pin Connector
- 35 Ground Connection Under Front Passenger Seat
- 95 Ground Connection 1 (in Seat Adjustment Wiring Harness)
- (378) Ground Connection 13 (in Main Wiring Harness)
- (B298) Positive Connection 2 (30) (in Main Wiring Harness)
- M1 Positive Connection 1 (30) (in Seat Adjustment Wiring Harness)
- \* Refer to Applicable Wiring Diagram for Fuse Positions
- \*2 Depending on Equipment
- \*3 From June 2014



Right Front Seat Temperature Sensor, Front Passenger Memory Seat Control Module, Front Passenger Seat Heating Element, Front Passenger Backrest Heating Element

G345 Right Front Seat Temperature Sensor

J521 Front Passenger Memory Seat Control Module

T8ah 8-Pin Connector, In the Front Passenger Seat

T8ai 8-Pin Connector, In the Front Passenger Seat

T16r 16-Pin Connector

78 Front Passenger Seat Heating Element

Z9 Front Passenger Backrest Heating Element

Z33 Front Passenger Seat Bolster Heater

34 Front Passenger Seat Backrest Bolster Heater

96 Ground Connection 1 (in Heated Seats Wiring Harness)



ws = white

sw = black

ro = Redicted by copyright. Copying for private or commercial purposes, in part or in whole, is not rt = rednitted unless authorised by AUDI AG. AUDI AG does not guarantee or accept any liability

br = brown espect to the correctness of information in this document. Copyright by AUDI AG.

gn = green

bl = blue

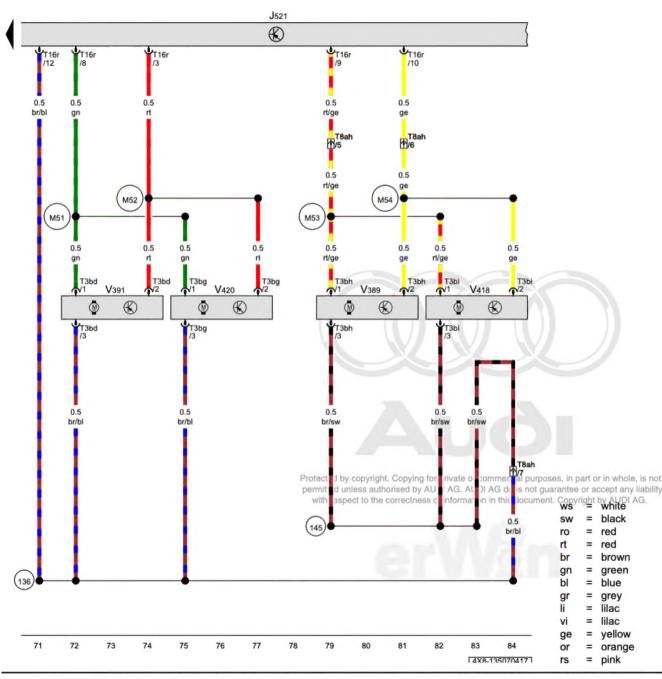
gr = grey

li = lilac

vi = lilac

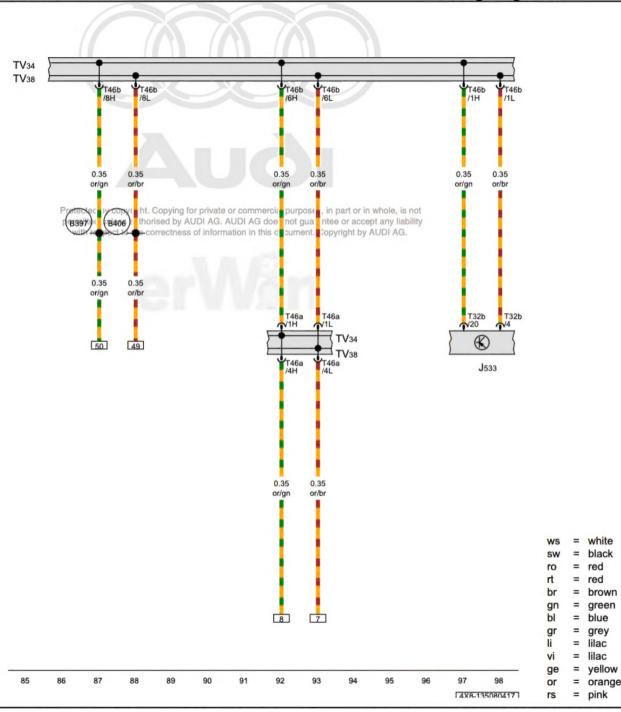
ge = yellow or = orange

rs = pink



Front Passenger Memory Seat Control Module, Front Passenger Seat Backrest Blower Fan, Front Passenger Seat Cushion Blower Fan

- J521 Front Passenger Memory Seat Control Module
- T3bd 3-Pin Connector
- T3bg 3-Pin Connector T3bh 3-Pin Connector
- T3bi 3-Pin Connector
- T8ah 8-Pin Connector, In the Front Passenger Seat
- 16-Pin Connector
- V389 Front Passenger Seat Backrest Blower Fan
- V391 Front Passenger Seat Cushion Blower Fan
- V418 Front Passenger Seat Backrest Blower Fan 2
- Front Passenger Seat Cushion Blower Fan 2
- Ground Connection 2 (in Heated Seats Wiring Harness)
- Ground Connection 3 (in Heated Seats Wiring Harness)
- M51 Connection 1 (in Front Passenger Seat Wiring Harness)
- Connection 2 (in Front Passenger Seat Wiring Harness)
- Connection 3 (in Front Passenger Seat Wiring Harness)
- M54 Connection 4 (in Front Passenger Seat Wiring Harness)



## Data Bus on Board Diagnostic Interface, Comfort System CAN Bus Low Wire Junction

J533 Data Bus on Board Diagnostic Interface

T32b 32-Pin Connector

T46a 46-Pin Connector

T46b 46-Pin Connector

TV34 Comfort System CAN Bus High Wire Junction

TV38 Comfort System CAN Bus Low Wire Junction

(B397) Comfort System CAN Bus High Connection 1 (in Main Wiring Harness)

(B406) Comfort System CAN Bus Low Connection 1 (in Main Wiring Harness)